

WHAT IS CLAIMED IS:

- 1 1. A portable seat assembly for use by a person bathing, the
- 2 seat assembly comprising:
 - 3 a horizontal surface constructed of a rigid material;
 - 4 a first support, said first support including a first leg, a second leg,
 - 5 and a first brace support connecting the first leg to the second leg;
 - 6 a second support, said second support including a third leg, a
 - 7 fourth leg and a second brace support connecting the first leg to the
 - 8 second leg;
 - 9 the first brace support affixed to an underside of said horizontal
 - 10 surface;
 - 11 the second brace support diagonally laying across the first brace
 - 12 support on the underside of said horizontal surface;
 - 13 a basket slidably mounted to the underside of said horizontal
 - 14 surface, said basket having:
 - 15 a generally horizontal bottom surface;
 - 16 four generally vertical sides affixed to the bottom surface,
 - 17 the four sides and bottom surface forming an enclosure for storing
 - 18 shower supplies; and
 - 19 two overhanging edges extending outwardly from a top
 - 20 portion of two opposing sides of said basket; and

21 means for slidably supporting the two overhanging edges of
22 said basket on the underside of said horizontal surface.

1 2. The seat assembly of claim 1, wherein the means for slidably
2 supporting the two overhanging edges of said basket is two guide rails
3 mounted on the underside of said horizontal surface, each guide rail
4 forming a lip to support each overhanging edge of said basket.

1 3. The seat assembly of claim 2 wherein each guide rail is
2 affixed to the first and second brace supports to provide additional
3 stability to the seat assembly.

1 4. The seat assembly of claim 1 further comprising means for
2 affixing said basket to an edge of said horizontal surface.

1 5. The seat assembly of claim 4 wherein the means for affixing
2 said basket to an edge of said horizontal surface is an adjustable rod
3 affixed to the horizontal surface and extending from the edge of the
4 horizontal surface to retain said basket against the edge of said horizontal
5 surface.

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1 6. The seat assembly of claim 1 wherein said horizontal surface
2 includes a plurality of holes.

1 7. The seat assembly of claim 1 wherein said basket includes
2 a plurality of apertures.

1 8. A portable seat assembly for use by a person bathing, the
2 seat assembly comprising:

3 a horizontal surface constructed of a rigid material;

4 four support legs attached to an underside of said horizontal
5 surface;

6 a basket slidably mounted to the underside of said horizontal
7 surface, said basket having:

8 a generally horizontal bottom surface;

9 four generally vertical sides affixed to the bottom surface,
10 the four sides and bottom surface forming an enclosure for storing
11 shower supplies; and

12 two overhanging edges extending outwardly from a top
13 portion of two opposing sides of said basket; and

14 means for slidably supporting the two overhanging edges of
15 said basket on the underside of said horizontal surface.

1 9. The seat assembly of claim 8 wherein:
2 a first support leg is attached to a second support leg to form a first
3 support assembly;
4 a third support leg is attached to a fourth support leg to form a second support assembly;
5 whereby the first support assembly lies diagonally across the
6 second support assembly.

1 10. The seat assembly of claim 8 wherein:
2 said horizontal surface includes a plurality of holes; and
3 said basket includes a plurality of apertures.

1 11. The seat assembly of claim 10 further comprising means for
2 affixing said basket to an edge of said horizontal surface.

1 12. The seat assembly of claim 11 wherein the means for
2 affixing said basket to an edge of said horizontal surface is an adjustable
3 rod affixed through a hole of said horizontal surface and extending from
4 the edge of said horizontal surface through an aperture of said basket to
5 retain said basket against the edge of said horizontal surface.

1 13. The seat assembly of claim 8 further comprising a cover
2 pivotably mounted to the underside of the horizontal surface.

1 14. The seat assembly of claim 13 wherein the means for
2 slidably supporting the two overhanging edges includes a plurality of
3 outcroppings;
4 whereby when said cover is tilted when said basket is slide
5 outwardly from under said horizontal surface.

1 15. A portable seat assembly for use by a person bathing, the
2 seat assembly comprising:
3 a horizontal surface constructed of a rigid material, said horizontal
4 surface having a plurality of holes;
5 a first support, said first support including a first leg, a second leg,
6 and a first brace support connecting the first leg to the second leg;
7 a second support, said second support including a third leg, a
8 fourth leg and a second brace support connecting the first leg to the
9 second leg;

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10 the first brace support affixed to an underside of said horizontal
11 surface;

the second brace support diagonally lying across the first brace support on the underside of said horizontal surface;

14 a basket slidably mounted to the underside of the horizontal
15 surface, said basket having:

a generally horizontal bottom surface;

17 four generally vertical sides affixed to the bottom surface,
18 the four sides and bottom surface forming an enclosure for storing
19 shower supplies; and

20 two overhanging edges extending outwardly from a top
21 portion of two opposing sides of said basket;

22 two guide rails mounted on the underside of the horizontal surface,
23 each guide rail forming a lip to support each overhanging edge of said
24 basket; and

25 an adjustable rod affixed to said horizontal surface and extending
26 from the edge of said horizontal surface to retain said basket against the
27 edge of said horizontal surface.